



UKCA Declaration of conformity

Nr/No. 1684557/2022

Manufacturer : Cora Lighting Factory Sp. z o.o. ul.Ignatza Hakuby nr 18, 41-914 Bytom

Address:ul.Hakuby 18 41-914 Bytom

Luminaire: LINEAR LED LINE H 930 38W 1696mm NANO OPAL BLACK | ON/OFF |

Code: H168-K0002-6F930-##-H6F-ZLN6_350-###-###

Product description

Are in conformity with the relevant legislation of United Kingdom:

| | |
|---------------------|--|
| UK SI 2016 No. 1101 | The Electrical Equipment (Safety) Regulations 2016 |
| UK SI 2016 No. 1091 | Electromagnetic Compatibility Regulations 2016t |
| UK SI 2012 No. 3032 | Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012 |

The following standards and technical specifications have been applied:

| | |
|--|---|
| EN 60598-2-1: 1989 PN-IEC 598-2-1+A1: 1994 | Luminaries – Particular requirements – Fixe general purpose luminaires. |
| PN-EN IEC 55015:2019-11/A11:2020-07 EN IEC 55015: 2019/A11:2020 | Limits and methods of measurement of radio disturbance characteristics of electrical lighting and similar equipment |
| PN-EN 62471: 2010 EN 62471: 2008 | Photobiological safety of lamps and lamp systems |
| PN-EN 60598-1: 2015-04/A1: 2018-04 EN 60598-1: 2015/A1: 2018 | Luminaries – Part 1: General requirements and tests |
| PN-EN IEC 61000-3-2: 2019-04 EN IEC 61000-3-2: 2019 | Limit for harmonic currents emission. |
| N-EN 61547: 2009 EN 61547: 2009 | Equipment for general lighting purposes – EMC immunity requirements. |
| PN-EN IEC 63000: 2019-01 EN IEC 63000: 2018 | Technical documentation for the evaluation of electrical and electronic products, including the restriction of the use of hazardous substances. |

Date of UKCA mark issue: 17.09.2024, Bytom

Signature : Adam Sikora, Prezes zarządu.



+32 388 80 00



www.cora.pl
cora@cora.pl



Ulica: Ignatza Hakuby 18
41-914 Bytom, Polska